

Grants by Grant Cycle

Grants matching your search for 2016-17 Rubberized Pavement Grant Program (TRP7)

Alameda County

Grantee: City of San Leandro Amount Awarded: \$303,550.00 Grantee Contact: Mr Kyle Lei

CalRecycle Grant Manager: Christopher Henderson

Project Summary: This project will utilize an estimated 3,655 tons of asphalt rubber AC in 2017 as part of the Annual Overlay/Rehabilitation 2016-17 project that is tentatively scheduled to start construction in summer 2017. The City of San Leandro is also planning to install approximately 102,525 square yards of asphalt rubber chip sealing in summer 2018 as part of the Annual Street Sealing 2017-18 Project.

Total Awarded for County: \$303,550.00

Contra Costa County

Grantee: City of Pleasant Hill Amount Awarded: \$286,785.00 Grantee Contact: Ms. Ann Page

CalRecycle Grant Manager: Christopher Henderson

Project Summary: CalRecycle has edited the following summary to reflect the approved grant project: This project work will include approximately 287,000 square yards of rubberized chip seal, microsurfacing seal, permanent striping, traffic control, and all other related work in four residential neighborhood and seven collector streets within the City of Pleasant Hill. Grant funds will offset the cost of the chip seal, and local funds will be used for the microsurfacing, striping and other incidental work. This work will be scheduled June 2017. Staff has determined that these streets will benefit from a combination of rubberized cape seal and microsurfacing seal treatments, extending the life of the pavement, without having to perform an expensive reconstruction. The use of the rubberized chip and microsurfacing, in lieu of a conventional reconstruction will allow the city to repair more streets.

Total Awarded for County: \$286,785.00

El Dorado County

Grantee: El Dorado County Amount Awarded: \$350,000.00 Grantee Contact: Cierra Garcia

CalRecycle Grant Manager: Christopher Henderson

Project Summary: CalRecycle has edited the following summary to reflect the approved grant project: The County will utilize Rubberized Chip Seal in several areas through El Dorado County that are due or over due for surface treatment to prolong the life of the roadway. The proposed construction date for all roadways will be June 2017. We estimate 350,000 square yards of rubberized chip seal.

Total Awarded for County: \$350,000.00

Los Angeles County

Grantee: City of South Pasadena

Date Generated: December 19, 2017 6:24 AM

Amount Awarded: \$150,000.00

Grantee Contact: Leaonna Dewitt

CalRecycle Grant Manager: Victoria Rocha

Project Summary: CalRecycle has edited the following summary to reflect the approved grant project: The city

estimated to use 15,000 tons of hot mix. The proposed start date of the project is July 2017.

Grantee: City of Artesia

Amount Awarded: \$23,833.00 Grantee Contact: Ernesto Sanchez

CalRecycle Grant Manager: Victoria Rocha

Project Summary: Grant funds requested to complete rubberized pavement projects in Central Artesia and South Artesia. The Central Artesia Pavement Project and South Artesia Pavement Project will rehabilitate a total of thirteen (13) deteriorating residential streets. The City intends to install 47,665 square yards of rubberized chip seal pavement to six (6) residential streets as part of the Central Artesia Pavement Project. The streets include Greyland Avenue, 187th Street, Droxford Street, Horst Avenue, Ibex Avenue, and Rendova Street. The amount of rubberized chip seal material required for this project is 29,805 square yards. The proposed construction date is January 2017. The City also intends to install rubberized chip seal pavement to seven (7) residential streets as part of the South Artesia Pavement Project. The streets include Hibbing Street, Cambrian Court, Meadow Drive, Carver Lane, Academy Way, Bingham Street, and Flora Vista Street. The amount of rubberized chip seal material required for this project is 17,860 square yards. The proposed construction date is March 2017. In total, the City projects requiring 47,665 square yards of rubberized chip seal material to complete both projects and requests a grant amount of \$23,832.50. The project goals are to improve driving conditions for residents and visitors to the city, increase longevity to the street, and utilize environmentally friendly solutions to addressing the City's needs.

Grantee: City of Long Beach
Amount Awarded: \$350,000.00
Grantee Contact: Mr. Sean Crumby

CalRecycle Grant Manager: Victoria Rocha

Project Summary: CalRecycle has edited the following summary to reflect the approved grant project: The city

estimated to use 35,000 tons of hot mix for various street overlay projects commencing in May 2017.

Grantee: City of San Fernando Amount Awarded: \$36,500.00 Grantee Contact: Kenneth Jones

CalRecycle Grant Manager: Victoria Rocha

Project Summary: CalRecycle has edited the following summary to reflect the approved grant project: City's FY 17 Street Resurfacing Program; Streets Identified as Arroyo Avenue, Lazard Street, Phillipi Street, Workman Street, Harding

Avenue, Alexander Street.

Grantee:City of Downey

Amount Awarded: \$181,090.00 Grantee Contact: Julio Guerrero

CalRecycle Grant Manager: Victoria Rocha

Project Summary: The City is seeking funds to repave and resurface seven road segments within the City using RAC Hot-Mix Material. The total of all projects will require 25,870 tons of RAC Hot-Mix Material. The proposed construction start and end dates for each street project is as follows: Work on Paramount from Imperial Highway to Florence Avenue, will begin in September 2017. Work on Firestone Boulevard from Old River School Road to the West City Limit will begin in October 2017. Work on Woodruff Avenue from Imperial Highway to Stewart and Gray Road will begin in September 2017. Work on Third Street from Civic Center Drive to Paramount Boulevard will begin in September 2017. Work on Telegraph Road (Eastbound Direction Only) from Lakewood/Rosemead Boulevard Intersection to the West City Limit will begin in March 2018. The City expects completion of all projects by April of 2018.

Grantee: City of Compton

Amount Awarded: \$313,660.00

Grantee Contact: Ms. Renea Ferrell

CalRecycle Grant Manager: Victoria Rocha

Project Summary: CalRecycle has edited the following summary to reflect the approved grant project: Through this project, the City will resurface Wilmington Avenue from the north city limit to Alondra Blvd. and on Rosecrans Avenue from Wilmington Avenue to Central Avenue. The project is estimated to use a total of 31,366 RAC hot-mix. Construction on the project is scheduled to begin June 2017 but subject to change to meet funding availability.

Grantee: City of Culver City
Amount Awarded: \$71,100.00
Grantee Contact: Victor Chavez

CalRecycle Grant Manager: Victoria Rocha

Project Summary: CalRecycle has edited the following summary to reflect the approved grant project: This Project will reconstruct asphalt paving and construct an aspahlt overlay on streets throughout the City of Culver City using Rubberized Aspahlt Concrete (RAC). The Project is estimated to use 7,110 tons of RAC. The Project will be constructed with an anticipated construction start date of October 2017.

Total Awarded for County: \$1,126,183.00

Merced County

Grantee: City of Merced

Amount Awarded: \$182,400.00
Grantee Contact: Ashley McComb

CalRecycle Grant Manager: Christopher Henderson

Project Summary: CalRecycle has edited the following summary to reflect the approved grant project: The City will rehabilitate and/or Resurface existing city streets with an overlay of 3500 tons RAC hot-mix and/or 40,400 sq. yrds. of

chip seal materials. Construction dates will start after the Notice to Proceed.

Total Awarded for County: \$182,400.00

Orange County

Grantee:City of Huntington Beach Amount Awarded: \$230,755.00 Grantee Contact: James Wagner, PE

CalRecycle Grant Manager: Victoria Rocha

Project Summary: CalRecycle has edited the following summary to reflect the approved grant project: The City will construct a typical two-inch layer of Rubberized Asphalt Concrete (RAC) it is estimated to total 32,965 tons of RAC during this Rubberized Pavement Grant period from NTP to April 2019. The City has previous experiences using rubberized asphalt concrete pavement for the rehabilitation of arterial streets. The rubberized pavement has provided evenly colored, quiet, and pleasant driving surface throughout our newly paved roads and supports the City's efforts in continuing to pursue environmentally friendly recycling efforts.

Grantee: City of Brea

Amount Awarded: \$158,350.00 Grantee Contact: Warren Coleman

CalRecycle Grant Manager: Victoria Rocha

Project Summary: CalRecycle has edited the following summary to reflect the approved grant project: This project will rehabilitate Kraemer Boulevard from Lambert Road to Golden Avenue and Lambert Road from West City Limits to Delta Avenue and from Associated Road to East City Limits. The project requires coordination with Caltrans as well as the cities of Fullerton and Placentia. The city estimated to use 15.835 tons of hot mix and proposed construction date of 06/2017.

Grantee: City of Laguna Niguel **Amount Awarded: \$270,000.00 Grantee Contact:** Frank Borges

CalRecycle Grant Manager: Victoria Rocha

Project Summary: CalRecycle has edited the following summary to reflect the approved grant project: The city

estimated to use 27,000 tons of RAC for this project. Proposed construction start date is July 2017.

Grantee: City of Mission Viejo **Amount Awarded: \$145.000.00 Grantee Contact:** Joseph Ames

CalRecycle Grant Manager: Victoria Rocha

Project Summary: CalRecycle has edited the following summary to reflect the approved grant project: The city

estimated to use 14,500 tons of hot mix. The proposed construction start date is April 2017.

Total Awarded for County: \$804.105.00

Placer County

Grantee:Placer County

Amount Awarded: \$350,000.00 Grantee Contact: Corinne Allen

CalRecycle Grant Manager: Christopher Henderson

Project Summary: CalRecycle has edited the following summary to reflect the approved grant project: In July 2017 the County plans to pave approximately 427,000 square yards of County maintained roads with Rubberized Chip Seal. The roads that will be paved are located in the higher elevation areas of Placer County from Soda Springs to the west shore of the Tahoe Basin. The project will yield approximately 19 Tons of California Tire Derived Crumb Rubber.

Total Awarded for County: \$350,000.00

Sacramento County

Grantee:City of Sacramento

Date Generated: December 19, 2017 6:24 AM

Amount Awarded: \$350,000.00
Grantee Contact: Mark Brown

CalRecycle Grant Manager: Christopher Henderson

Project Summary: CalRecycle has edited the following summary to reflect the approved grant project: The project will

resurface various streets throughout the city with a Rubber Cape seal. The proposed construction will place

approximately 350,000 square yards throughout the City proposing construction in September 2018.

Grantee: City of Elk Grove

Amount Awarded: \$157,000.00 Grantee Contact: Jeff Werner

CalRecycle Grant Manager: Christopher Henderson

Project Summary: CalRecycle has edited the following summary to reflect the approved grant project: The city

estimated to use 7,850 tons of hot mix. The proposed construction start date is May 2017.

Total Awarded for County: \$507,000.00

San Bernardino County

Grantee: City of Highland

Amount Awarded: \$376,500.00

Grantee Contact: Mr. David Kinzle

CalRecycle Grant Manager: Farrah Fadrigon

Project Summary: CalRecycle has edited the following summary to reflect the approved grant project: The proposed project will construct pavement rehabilitation on approximately 67 street segments in Highland and the Inland Valley Development Agency project area. The project will begin in March 2017 and complete by April 2019. The project will use approximately 45,554 Tons of RAC.

Grantee:City of Fontana

Amount Awarded: \$350,000.00

Grantee Contact: Mr Keith Kramer

CalRecycle Grant Manager: Farrah Fadrigon

Project Summary: CalRecycle has edited the following summary to reflect the approved grant project: As part of the City of Fontana Annual Pavement Rehabilitation Program, the scope of this project is to remove and replace 2" of existing asphalt with Rubberized Asphalt Concrete (RAC hot-mix), starting in July of 2017. This project is planned to use approximately 35,000 tons of Rubberized Asphalt Concrete (RAC hot-mix. Candidate Street Segments and proposed Rubberized Asphalt Concrete tonnage which includes: Citrus Avenue; Arrow Boulevard to Valley Boulevard- 7,100 tons Juniper Avenue; Barbee Street to Athol Street- 4,500 tons Arrow Boulevard; Almeria Avenue to Juniper Avenue- 4,600 tons Tokay Avenue; Baseline Avenue to Foothill Boulevard-2,300 tons Foothill Boulevard; Tokay to Oleander Avenue-2,000 tons Juniper Avenue; Athol Street to Valley Boulevard- 3,400 tons Citrus Avenue; Baseline Avenue to Arrow Boulevard- 5,900 tons Baseline Avenue; Beech Avenue to Citrus Avenue- 5,200 tons

Grantee:City of Grand Terrace **Amount Awarded:** \$68,484.00 **Grantee Contact:** Alan French

CalRecycle Grant Manager: Farrah Fadrigon

Project Summary: CalRecycle has edited the following summary to reflect the approved grant project: The city

estimated to use 4,565.60 tons of hot mix. The proposed construction start date is October 2017.

Total Awarded for County: \$794,984.00

Date Generated: December 19, 2017 6:24 AM Page 5 of 8

San Diego County

Grantee: City of La Mesa

Amount Awarded: \$243,400.00

Grantee Contact: Jeffrey Manchester

CalRecycle Grant Manager: Farrah Fadrigon

Project Summary: CalRecycle has edited the following summary to reflect the approved grant project: The city

estimated to use 12,170 tons of hot mix. The proposed construction start date is March 2017.

Grantee: City of Escondido
Amount Awarded: \$350,000.00
Grantee Contact: Ms Karen Youel

CalRecycle Grant Manager: Farrah Fadrigon

Project Summary: CalRecycle has edited the following summary to reflect the approved grant project: The City of Escondido will use over 350,000 square yards of pavement with ARAM materials in addition to traditional asphalt paving

materials starting in June 2017.

Grantee: City of Chula Vista
Amount Awarded: \$350,000.00
Grantee Contact: Elizabeth Chopp

CalRecycle Grant Manager: Farrah Fadrigon

Project Summary: CalRecycle has edited the following summary to reflect the approved grant project: The project consists of the removal and replacement of failed asphalt concrete pavement (dig-out) and resurfacing streets using the Asphalt Rubber Aggregate Membrane (ARAM) seal on various streets in the City of Chula Vista. Construction of approximately 350,000 square yards of Rubberized Chip Seal for the project is estimated to start in July of 2017.

Total Awarded for County: \$943,400.00

San Luis Obispo County

Grantee: City of Pismo Beach
Amount Awarded: \$350,000.00
Grantee Contact: Mr. Chad Stoehr

CalRecycle Grant Manager: Farrah Fadrigon

Project Summary: CalRecycle has edited the following summary to reflect the approved grant project: The city

estimated to use 7,760 tons of hot mix. The proposed construction start date is January 2018.

Total Awarded for County: \$350,000.00

San Mateo County

Grantee: Town of Hillsborough Amount Awarded: \$217,183.00 Grantee Contact: Sean Prevette

CalRecycle Grant Manager: Farrah Fadrigon

Project Summary: CalRecycle has edited the following summary to reflect the approved grant project: The city

estimated to use 6,207 tons of hot mix. The proposed construction start date is May 2017.

Grantee: City of San Bruno **Amount Awarded: \$246,200.00 Grantee Contact: David Wong**

CalRecycle Grant Manager: Farrah Fadrigon

Project Summary: CalRecycle has edited the following summary to reflect the approved grant project: As part of the City's annual street rehabilitation project, this project will rehabilitate various streets by replacing the standard asphalt concrete with a rubberized hot mix asphalt to provide additional structural support and address the pavement distresses.

The city estimated to use 12,310 tons of hot mix. The proposed construction start date is May 2017.

Grantee: Town of Woodside **Amount Awarded: \$70,980.00 Grantee Contact:** Zoe Harris

CalRecycle Grant Manager: Farrah Fadrigon

Project Summary: CalRecycle has edited the following summary to reflect the approved grant project: As part of the 2017 street rehabilitation project, the Town of Woodside is applying for \$70,980 worth of funds for 3,549 tons of RAC hot mix material. The proposed construction start date is May of 2017. The project includes eight sites on the following seven streets: Eleanor Drive, Lynn Way, Palm Circle Road, California Way, Yosemite Court, Arbor Court, Miramontes Road and Ravine Drive. This is the Town's first time applying for the rubberized pavement grant.

Total Awarded for County: \$534,363.00

Santa Barbara County

Grantee: City of Lompoc

Amount Awarded: \$117,538.00 Grantee Contact: Craig Dierling

CalRecycle Grant Manager: Farrah Fadrigon

Project Summary: CalRecycle has edited the following summary to reflect the approved grant project: The project will consist of rubberized chip seal (followed by a slurry seal). Construction in July 2017 utilizing 117,538 SY of chip seal

material.

Total Awarded for County: \$117,538.00

Santa Clara County

Grantee: City of Santa Clara **Amount Awarded: \$350,000.00** Grantee Contact: Falguni Amin

CalRecycle Grant Manager: Christopher Henderson

Project Summary: CalRecycle has edited the following summary to reflect the approved grant project: The city estimated to use 9,720 tons of hot mix 167,927 sq yd of chip seal. The proposed construction start date is April 2017. Total Awarded for County: \$350,000.00

Yolo County

Grantee:City of West Sacramento **Amount Awarded: \$200,000.00** Grantee Contact: Dereck Goodwin

CalRecycle Grant Manager: Christopher Henderson

Date Generated: December 19, 2017 6:24 AM

Project Summary: CalRecycle has edited the following summary to reflect the approved grant project: The city estimated to use 10,000 tons of hot mix. The proposed construction start date is January 2018.

Total Awarded for County: \$200,000.00

Grant Count: 31 Grant Total for Selected Counties: \$7,200,308.00